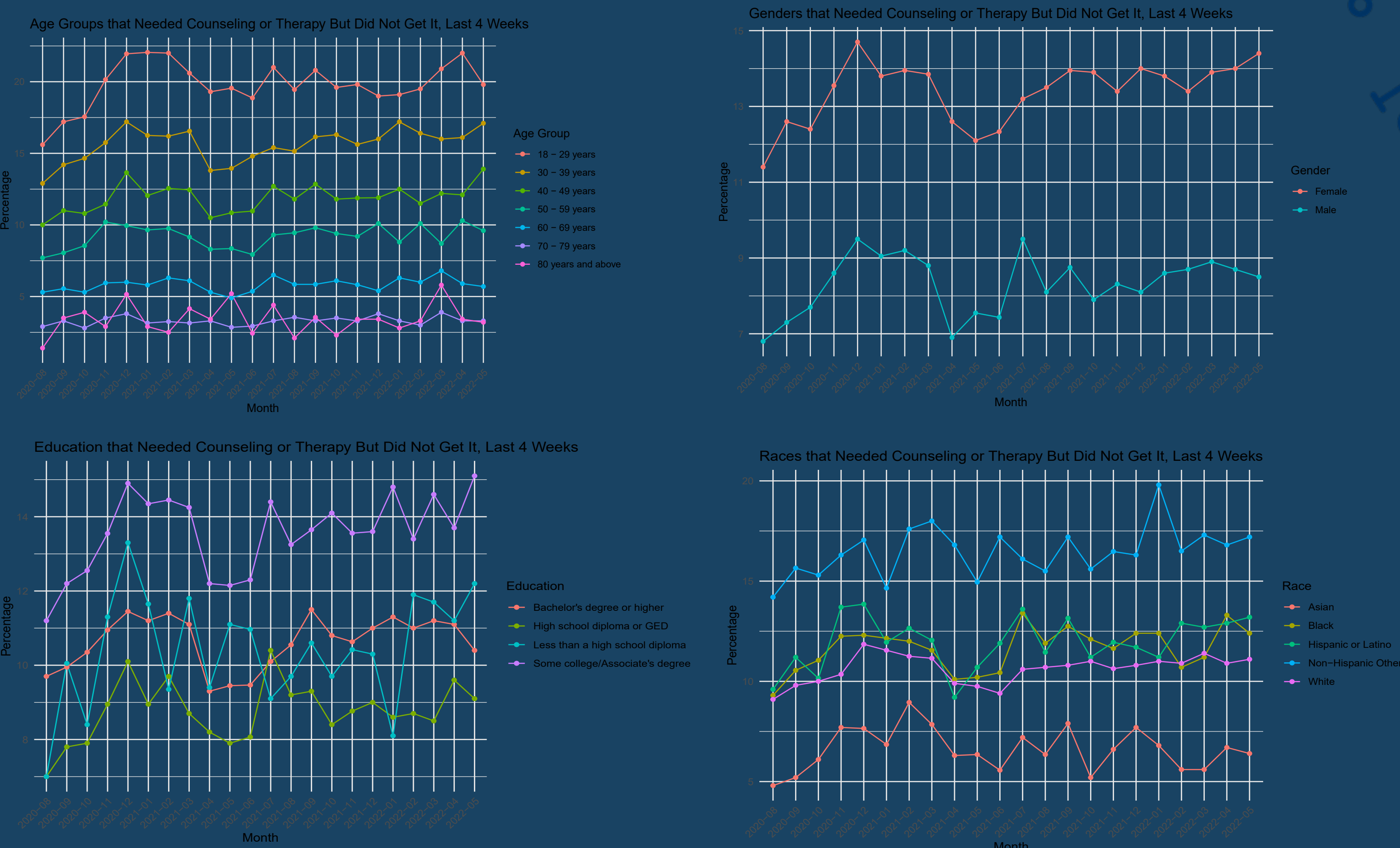


Mental Health Climate in the United States

Motivation

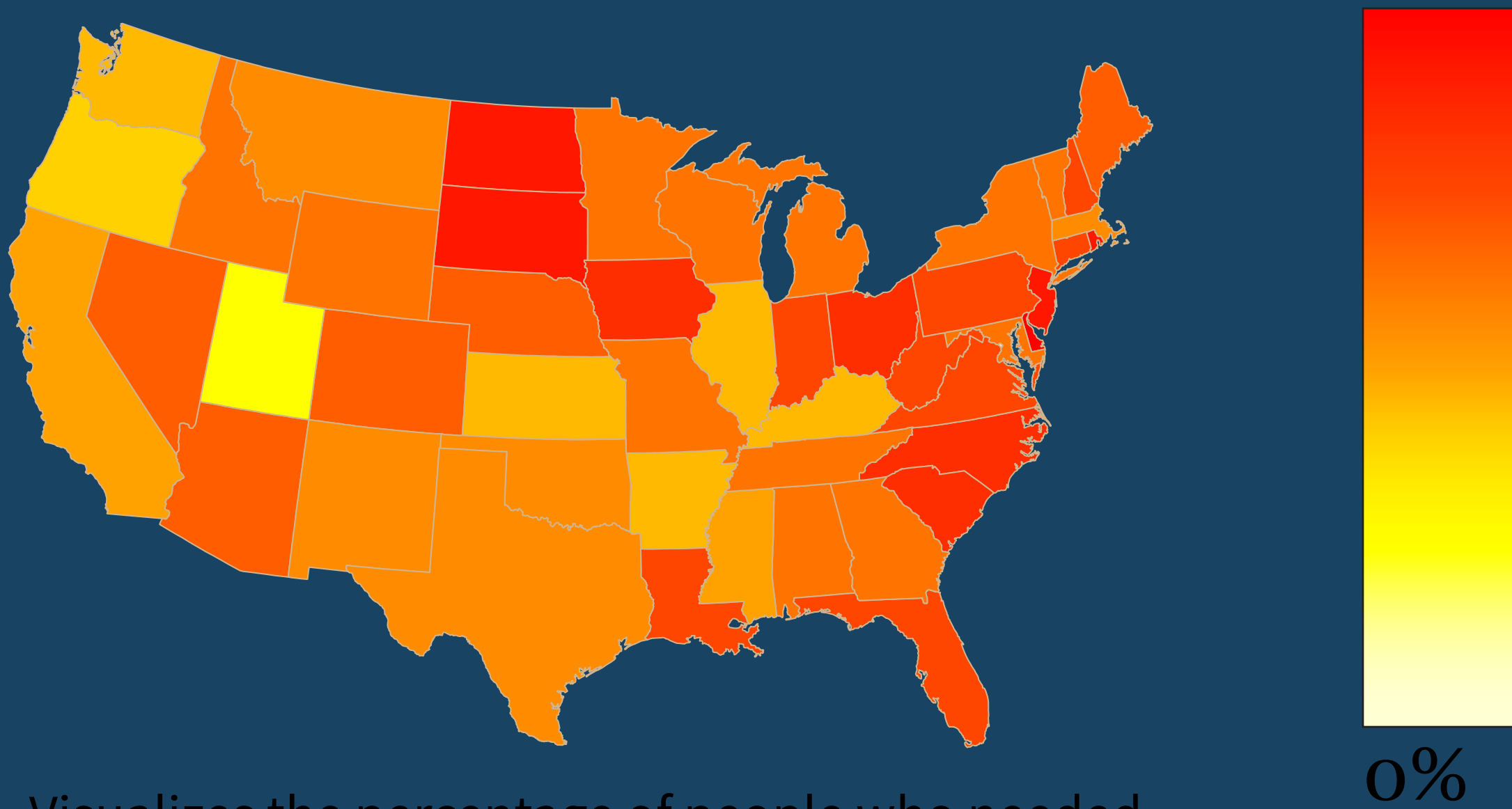
Anyone can be affected by mental health; because of this, anyone interested in preventing mental health or wanting to learn more about it can benefit from this analysis. Mental Health is not often vocalized, and datasets like this can showcase unexpected trends

Which Demographics are More Affected and Under the Stress of Mental Health but Choose Not to Seek Help?



Does Location Affect One's Mental Health?

Percentage of People Needing Counseling/Therapy but did not get it, May 2022



Visualizes the percentage of people who needed counseling/therapy but did not get it for the month of May in 2022. Areas with dense cities typically had higher percentages, which could be due to a limited availability of therapists and counselors in these areas

Data Description: The dataset has 15 columns with 10405 rows. Surveys were sent out and collected for a period of 2 weeks, and results were grouped based on particular subgroups. Subsetting was done based on the Indicator and SubGroup columns
Data Link: <https://catalog.data.gov/dataset/mental-health-care-in-the-last-4-weeks>
R Packages: ggplot2, dplyr, viridis, maps, mapproj, rworldmap, plotrix